

**LISTING OF THE CLAIMS**

1. (Previously presented) A method of treating onychomycosis, comprising:  
administering to a nail area of a patient a composition that is effective for treating onychomycosis and that comprises urea as the sole active antifungal ingredient, Vitamin E, and one or more dermatologically acceptable excipients, wherein the urea is present in an amount of from about 30 to about 50 wt-%.
2. (Original) The method of claim 1, wherein the composition is in a topical form selected from the group consisting of cream, ointment, solution, lotion, lacquer, gel, and foam.
3. (Original) The method of claim 2, wherein the topical form is lotion, and urea is present in an amount of about 35 wt-%.
4. (Original) The method of claim 2, wherein the topical form is cream, and urea is present in an amount of about 50 wt-%.
5. (Original) The method of claim 2, wherein the topical form is gel, and urea is present in an amount of about 50 wt-%.
6. (Original) The method of claim 1, wherein the one or more dermatologically acceptable excipients are selected from the group consisting of petrolatum or a synthetic or semi-synthetic hydrocarbon, or a semi-solid mixture thereof; a liquid petrolatum or a synthetic or semi-synthetic oleaginous liquid fraction, or a mixture thereof; a C<sub>16-18</sub> aliphatic or branched chain fatty alcohol or fatty acid, or a mixture thereof; glyceryl stearate; xanthan gum; water; and optionally a mixture of a carbomer and triethanolamine.
7. (Previously presented) A method of treating onychomycosis, comprising:  
administering to a nail area of a patient a composition that is effective for treating onychomycosis and that comprises urea as the sole active antifungal ingredient, an antioxidant, and one or more dermatologically acceptable excipients, wherein the urea is present in an amount of from about 30 to about 50 wt-%.

8. (Original) The method of claim 7, wherein the administering step is carried out by topically applying the composition.

9. (Original) The method of claim 7, wherein the antioxidant is selected from the group consisting of tocopherols, tocotrenols, ascorbic acid, selenium, grape seed extract, carotenoids, vitamin A, butylated hydroxytoluene, butylated hydroxyanisole, gallic esters, flavonoids, catechins, glutathione, cysteine, lipoic acid, N-acetylcysteine, ethylenediamine tetraacetic acid and mixtures thereof.

10. (Original) The method of claim 7, wherein the composition is in a topical form selected from the group consisting of cream, ointment, solution, lacquer, gel, and foam.

11. (Original) The method of claim 7, wherein the one or more dermatologically acceptable excipients are selected from the group consisting of petrolatum or a synthetic or semi-synthetic hydrocarbon, or a semi-solid mixture thereof; a liquid petrolatum or a synthetic or semi-synthetic oleaginous liquid fraction, or a mixture thereof; a C<sub>16-18</sub> aliphatic or branched chain fatty alcohol or fatty acid, or a mixture thereof; glyceryl stearate; xanthan gum; water; and optionally a mixture of a carbomer and triethanolamine.

12. (Previously presented) A method of treating onychomycosis, comprising:  
administering to a nail area of a patient a composition comprising urea as the sole active antifungal ingredient, an antioxidant, and one or more dermatologically acceptable excipients, wherein the urea is present in an amount therapeutically effective for treating onychomycosis.

13. (Original) The method of claim 12, wherein the antioxidant is vitamin E.